

ABSTRACT OF THE DISCLOSURE

The present invention relates to a ceiling panel for suspended ceiling systems that is designed to create a moiré effect when viewed from below. The moiré ceiling panels are designed to fit into a standard suspended ceiling grid and include a semi-

5 transparent upper layer, a semi-transparent lower layer, and a light diffusing layer.

The lower layer includes a surface with a plurality of openings to allow light from above the suspended ceiling to pass through. The upper layer also includes a surface with a plurality of openings and is connected to the lower layer to form the moiré panel. The light diffusing layer is connected to the upper panel and is design to

10 intensify the moiré pattern while simultaneously concealing the area above the panel.